

FORM PTO-1449 (modified)  
 To: U.S. Department of Commerce  
 (PM&S FORM PAT-1449)  
 Patent and Trademark Office



Attorney Docket No.

Client Ref.

056291-5044

Z70514-1P/US

**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT**

Date: January 8, 2003

Page **3** of **4**

Applicant: BROWN

Appln. No.: 09/936,758

Filing Date: November 15, 2001

Examiner: Saeed, Kamal A. Group Art Unit: 1626

**U.S. PATENT DOCUMENTS**

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AR						
BR						
CR						
DR						
ER						

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**FOREIGN PATENT DOCUMENTS**

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
FR								
GR								
HR								
IR								
JR								

**OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)**

KS	KR	Hamuro et al., "Novel Folding Patterns in a Family of Oligoanthranilamides...Secondary Structures", J. Amer. Chem. Soc., 1997, pp. 10587-10593
	LR	Ito et al., "Photosensitive material containing microencapsulated hydrazine derivatives; Chemical Abstract, Vol. 118, Abstract No. 70021
	MR	Kelley et al., "Antirhinovirus Activity of 6-Anilino-9-benxyl-2-chloro-9H-purines", J. Med. Chem., 1990, vol. 33, pp. 1360-1363, XP-002140324
	NR	Kuboto et al.; Abstract No. 84:45269, Japan 50105558, August 1975
	OR	Lesiak, "New amides of pyrrole-N- and indole-N-carboxylic acids", Chemical Abstracts, No. 126704v, XP-002121335
	PR	Makoto; "Amide and Its Use"; Patent Abstracts of Japan, Abstract No. 09124571, May 13, 1997, also attached: Abstract (Derwent); XP 002086154
	QR	Mühlbach, "Pyrazoles - A Novel Class of Blocking Agents for Isocyanates", Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 32, March 1994, pp. 753-765
KS	RR	Myers et al., "The Preparation of SAR of 4-(Anilino), 4-(Phenoxy), and 4-(Thiophenoxy)-Quinazoline: Inhibitors of P56 <sup>ck</sup> and EGF-R Tyrosine Kinase Activity", Bioorganic & Medicinal Chemistry Letters, vol. 7, No. 4, pp. 417-420

Examiner **Kamal Saeed** Date Considered: **05/12/03**

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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**FOREIGN PATENT DOCUMENTS**

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
KS	FR ✓ 97/05878	02/1997	WIPO	De Laszlo et al.				
	GR ✓ 97/13771	04/1997	WIPO	Cockerill et al.				
	HR ✓ 97/32853	09/1997	WIPO	Manley et al.				
	IR ✓ 97/33883	09/1997	WIPO	Gallagher et al.				
	JR ✓ 98/06715	02/1998	WIPO	Adams et al.				
	KR ✓ 99/01439	01/1999	WIPO	Cocuzza et al.				
	LR ✓ 00/12485	03/2000	WIPO	Breault et al.				
	MR ✓ 00/12486	03/2000	WIPO	Breault et al.				
KS	NR ✓ 00/12487	03/2000	WIPO	Fujita et al.				

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KS	OR	Beilstein Reg. No. 2164595	/					
	PR	Beilstein Reg. No. 3166971						
	QR	Beilstein Reg. No. 3451759						
	RR	Beilstein Reg. No. 3480574						
	SR	Beilstein Reg. No. 3483669						
	TR	Beilstein Reg. No. 3534091						
	UR	Chemical Abstract No. 12076g, Vol. 65, 1966	/					
	VR	Chemical Abstract No. 12932a, Vol. 51, 1957	/					
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<i>Ks</i>	KR	Petrova et al., "Determination of the Structure of the Oxidative...by Spectroscopic Methods", Journal of Molecular Structure, Vol. 142, 1986, pp. 459-462	<input checked="" type="checkbox"/>	
	LR	Sugawara et al., Kogyo Kagaku Zasshi 72(11) 2425-2429, 1969, Chemical Abstract: 72:66514, 1970	<input checked="" type="checkbox"/>	
	MR	Thompson et al., "Tyrosine Kinase Inhibitors. 7,7-Amino-4-(phenylamino- and 7-Amino-4-[(phenylmethyl)amino]purido[4,3-d]pyrimidines: A New Class of Inhibitors of the Tyrosine Kinase Activity of the Epidermal Growth Factor Receptor"; Journal of Medicinal Chemistry, US, American Chemical Society, vol. 39, no. 19, 1995, pp. 3780-3788, XP002140323	<input checked="" type="checkbox"/>	
<i>Ks</i>	NR	Wang et al., "Low-valent Titanium-induced Reactions of Substituted Nitrobenzenes", J. Chem. Research, 1998, pp. 182-183	<input checked="" type="checkbox"/>	
<i>A</i>	OR			
	PR			
	QR			
	RR			

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KS	BR	1,909,960	05/1933	Hitch			
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KS	KR	0 635 507	01/1995	EPA	Barker et al.				
KS	LR	0 849 256 A1	06/1998	EPA	Haruta et al.				
KS	MR	0 945 443	09/1999	EPA	Andries et al.				
KS	NR	28 12 252	10/1979	Germany	Wegner et al.				
KS	OR	522 788	03/1931	Germany		X			X
KS	PR	61-204221	09/1986	Japan					
KS	QR	93/04170	03/1993	WIPO	Rapp et al.				
KS	RR	95/19774	07/1995	WIPO	Bridges et al.				
KS	SR	95/35304	12/1995	WIPO	Benson et al.				

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KS	TR	Adams et al., "Search for trypanocides. III. Analogs of suramin.", Chemical Abstracts, Vol. 51, 1957, columns 5068 and 5069							
KS	UR	Ando et al., "Producing azo lake pigments"; Chemical Abstract, Volume 106, Abstract No, 215574							
KS	AR	Ando et al., "Substituent Shielding Parameters of Fflourine-19 NMR on Polyfluoroaromatic Compounds Dissolved in Dimethyl Sulfoxide-d <sub>6</sub> ", Magn. Reson.Chem. 639-45, 1995, Chemical Abstract: 123: 227514, 1995							
KS	VR	Ashton et al., "New Low-Density Lipoprotein Receptor Upregulators Acting via a Novel Mechanism", J. Med. Chem., 1996, Vol. 39, pp. 3343-3356							

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